BUFFALO™

Pioneering in Apple memory upgrades since 1986, TechWorks modules by Buffalo continue to deliver unrivaled reliability and compatibility for Apple computers. Each module is manufactured using only the latest and highest quality components. As a Premier Apple Developer, Buffalo can guarantee TechWorks modules are completely compatible with your Apple computer. Let Buffalo exceed your expectations and be your Apple memory upgrades solution, giving you the *Power to Perform™*!

TechWorks DDR3 SODIMM:

1066MHz PC3-8500 Unbuffered x64 Non-ECC, 204 Pin

Part #	Capacity	Chip Count	Type	Rank	CAS Latency	Voltage
A3N1066-2GX2	4GB Kit	32	x 8	4	7	1.5V
A3N1066-2G	2GB	16	x 8	2	7	1.5V

TechWorks DDR2 SODIMM:

800MHz PC2-6400 Unbuffered x64 Non-ECC, 200 Pin

Part #	Capacity	Chip Count	Type	Rank	CAS Latency	Voltage
A2N800-2G	2GB	16	x 8	2	5	1.8V
A2N800-1G	1GB	16	x 8	2	5	1.8V

667MHz PC2-5300 Unbuffered x64 Non-ECC, 200 Pin

Part #	Capacity	Chip Count	Type	Rank	CAS Latency	Voltage
A2N667-2G	2GB	16	x 8	2	5	1.8V
A2N667-1G	1GB	16	x 8	2	5	1.8V
A2N667-512M	512MB	8	x 16	2	5	1.8V

533MHz PC2-4200 Unbuffered x64 Non-ECC, 200 Pin

Part #	Capacity	Chip Count	Type	Rank	CAS Latency	Voltage
A2N533-1G	1GB	16	x 8	2	4	1.8V
A2N533-256M	256MB	4	x 16	1	4	1.8V

TechWorks DDR1 SODIMM:

333MHz PC2-2700 Unbuffered x64 Non-ECC, 200 Pin

Part #	Capacity	Chip Count	Type	Rank	CAS Latency	Voltage
AN333-1G	1GB	16	x 8	2	2.5	2.5V
AN333-512M	512MB	8	x 16	2	2.5	2.5V